

ABSTRACT OF THE DISCLOSURE

A printing process control method for use in a terminal apparatus having storing means for storing image data to be printed and control means for performing a short distance wireless communication with a printing apparatus, wherein the control means acquires, from the printing apparatus, information related to the attributes of the printing apparatus and determines, based on the acquired attribute information, whether the printing apparatus complies with a predetermined expanded specification; if so determining, the control means transmits data, which has been obtained by processing, based on the predetermined expanded specification, the image data to be printed, in a predetermined file format to the printing apparatus; and otherwise, the control means transmits, in a predetermined file format, data for determining the image data to be printed to the printing apparatus. This allows a printing process to be performed in accordance with the printer specification.